

**Information and Communications Technology Industry Training Advisory Committee
Software Products and Software Services (SW) branch
Unit of Competencies**

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| 1. Title | Understand organisational and project quality assurance | |
| 2. Code | ITSWG622A | |
| 3. Range | Understand organisational and project quality assurance in order to perform IT consulting within an organisation or for an external client [Generic Skills - IT Consulting / Champion] | |
| 4. Level | 6 | |
| 5. Credit | 3 | |
| 6. Competency | <p>6.1 Have knowledge of organisational and project level quality assurance</p> <p>6.2 Apply the knowledge of organisational and project level quality assurance for an organisation</p> <p>6.3 Enhance the effectiveness and efficiency of management in an organisation through organisational and project level quality assurance</p> | <p><u>Performance Requirement</u> Be able to</p> <ul style="list-style-type: none"> ▪ understand the activities involved in organisational and project level quality assurance ▪ understand the various methodologies for quality assurance at organisational and project level ▪ understand IT tools, if any, for quality assurance at organisational and project level <p>Be able to</p> <ul style="list-style-type: none"> ▪ plan the activities involved in organisational and project quality assurance ▪ manage the execution of these activities ▪ make use of IT tools in the management of these activities <p>Be able to</p> <ul style="list-style-type: none"> ▪ manage the activities involved in organisational and project level quality assurance in the most effective and efficient manner for the organisation ▪ apply appropriate IT tools, if any, in the most effective and efficient manner for organisational and project level quality assurance of the organisation |
| 7. Assessment Criteria | The integrated outcome requirement of this UoCs is that organisational and project level quality assurance is well managed in the organisation. | |
| Remark | This UoCs is related to and may overlap with UoCs defined in Quality Assurance functional area. | |